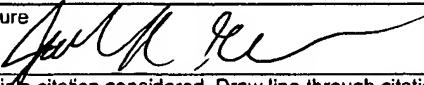


Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12221-026001	Application No. 10/701,157
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  (37 CFR §1.98(b))		Applicant Robert Nazzal	
		Filing Date November 3, 2003	Group Art Unit 2134

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
JLG	AA	2001/0014868		Herz et al.			
	AB	5,940,870		Chi et al.			
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	AY	2003/0226034		Howard et al.			
	AZ	2002/0032855		Neves et al.			
	AAA	2003/0217039		Kurtz et al.			

Examiner Signature 	Date Considered 02/08/08
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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<b>U.S. Patent Documents</b>							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
<i>JK</i>	ABB	7,043,759		Kaashoek et al.			
<i>J</i>	ACC	2002/031134		Poletto et al.			
<i>J</i>	ADD	2002/095492		Kaashoek et al.			

<b>Foreign Patent Documents or Published Foreign Patent Applications</b>							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes No
	AEE						
	AFF						
	AGG						
	AHH						
	AII						

<b>Other Documents (include Author, Title, Date, and Place of Publication)</b>		
Examiner Initial	Desig. ID	Document
<i>JK</i>	AJJ	Steve Bellovin. DDoS Attacks and Pushback. NANOG2 1, Feb 18,2001 <a href="http://www.aciri.org/pushback">http://www.aciri.org/pushback</a>
	AKK	Ratul Manajan, Steven M. Bellovin, Sally Floyd, Vern Paxson, Scott Shenker, and John Ioannidis. Controlling High Bandwidth Aggregates in the Network. draft paper, Feb 2001. <a href="http://www.aciri.org/pushback">http://www.aciri.org/pushback</a>
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	ANN	Cisco. Characterizing and Timing Packet Floods Using Cisco Routers. <a href="http://www.cisco.com/warp/public/707/22.html">http://www.cisco.com/warp/public/707/22.html</a>
	AOO	D. Senie, RFC2644 (BCP34), Changing the Default for Directed Broadcasts in Routers. IETF, , August 1999. <a href="http://w3nu.ietf.org/rfc/rfc2644.txt">http://w3nu.ietf.org/rfc/rfc2644.txt</a>
	APP	P. Ferguson, D. Senie. RFC2827 (BCP38): Network Ingress Filtering: Defeating Denial of Service Attacks which employ IP Source Address Spoofing. IETF, May 2000. <a href="http://www.ietf.org/1rfc2827.txt">http://www.ietf.org/1rfc2827.txt</a>
	AQQ	David G. Andersen, Hari Balakrishnan, and M. Frans Kaashoek, Robert Morris. The Case for Resilient Overlay Networks.. Proc. of HotOS-VIII, Schloss Elmau, Germany, May 2001. <a href="http://Nms.lcs.mit.edu/papers/ron-hotos2010.pdf">http://Nms.lcs.mit.edu/papers/ron-hotos2010.pdf</a>
<i>J</i>	ARR	Cisco. Web-Site Security and Denial-of-Service Protection. <a href="http://www.cisco.com/warp/public/cdpd/si/11000/prodlt/cswwis.hc tm">http://www.cisco.com/warp/public/cdpd/si/11000/prodlt/cswwis.hc tm</a>

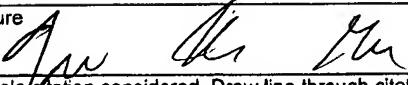
Examiner Signature <i>JK Re</i>	Date Considered <i>02/08/08</i>
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**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
Jee	ASS	Analysis of a Denial of Service Attack on TCP" by Schuba et al Proceedings of the 1997 IEEE Symposium on Security and Privacy (IEEE Computer Society Press, May 1997)
	ATT	Stefan Savage, David Wetherall, Anna Karlin and Tom Anderson. Practical Network Support for IP Traceback. Work in progress Technical Report UW-CSE-00-02-01. Date unknown. <a href="http://www.cs.washington.edu/homes/savagd~ceback.html">http://www.cs.washington.edu/homes/savagd~ceback.html</a>
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	AWW	R. Stone, "CenterTrack: An IP Overlay Network for Tracking DoS Floods", Proceedings of 9 <sup>th</sup> USENIX Security Symposium, Denver, CO, August 2000, pp. 199-212.
	AXX	H. Burch et al., "Tracing Anonymous Packets to Their Approximate Source", Proc. USENIX LISA 00, December 2000, pp. 319-327.
	AYY	Ohta, Kohei Detection, Defense, and Tracking of Internet Wide Illegal Access in a Distributed Manner, INET Proceedings, 18-21 July 2000

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